

**AMENDMENTS TO THE SPECIFICATION**

**Please amend the present title as follows:**

- ~~VIBRATION ABSORBING DAMPING~~ ALLOY MEMBER, AND RUBBER VIBRATION ISOLATOR, FLOOR VIBRATION DAMPING APPARATUS, TIRE, STEEL CORD AND ~~QUAKE-ABSORBING~~ RUBBER SESMIC ISOLATION USING THE SAME

**Pages 4-6, paragraph [0014]:**

**[0014]**

{Fig. 1} Figs. 1a - 1f are schematic views respectively explaining one example of a damping alloy member according to the invention.

{Fig. 2} Figs. 2a and 2b are schematic views respectively showing one embodiment of a rubber vibration isolator using the damping alloy member according to the invention.

{Fig. 3} Figs. 3a and 3b are schematic views respectively explaining one example of a main portion of the rubber vibration isolator using the damping alloy member according to the invention.

{Fig. 4} Figs. 4a and 4b are schematic views respectively explaining another example of a main portion of the rubber vibration isolator using the damping alloy member according to the invention.

[Fig. 5] Fig. 5 is a schematic view explaining still another example of a main portion of the rubber vibration isolator using the damping alloy member according to the invention.

[Fig. 6] Fig. 6 is a schematic view explaining still another example of a main portion of the rubber vibration isolator using the damping alloy member according to the invention.

[Fig. 7] Fig. 7 is a schematic view explaining one example of a vibration damping member of the floor vibration damping apparatus using the damping alloy member according to the invention.

[Fig. 8] Fig. 8 is a schematic view explaining another example of the vibration damping member of the floor vibration damping apparatus using the damping alloy member according to the invention.

[Fig. 9] Figs. 9a and 9b are schematic views respectively explaining one example in which the floor vibration damping apparatus is constructed by using the vibration damping members shown in Figs. 7 and 8.

[Fig. 10] Fig. 10 is a schematic view explaining one example of a tire using the damping alloy member according to the invention.

[Fig. 11] Figs. 11a - 11c are schematic views respectively explaining one example of a steel cord using the damping alloy member according to the invention.

[Fig. 12] Fig. 12 is a schematic view showing one embodiment of a first aspect of a quake-absorbing rubber using the damping alloy member according to the invention.

[Fig. 13] Figs. 13a and 13b are schematic views respectively explaining one example of a damper member of the first aspect of the quake-absorbing rubber using the damping alloy member according to the invention.

[Fig. 14] Figs. 14a and 14b are schematic views respectively explaining one example of a damper member of the first aspect of the quake-absorbing rubber using the damping alloy member according to the invention.

[Fig. 15] Fig. 15 is a schematic showing another embodiment of the first aspect of the quake-absorbing rubber using the damping alloy member according to the invention.

[Fig. 16] Fig. 16 is a schematic view showing one embodiment of a second aspect of the quake-absorbing rubber using the damping alloy member according to the invention.

[Fig. 17] Figs. 17a and 17b are schematic views respectively explaining a theory of the rubber vibration isolator.

[Fig. 18] Fig. 18 is a schematic view explaining a theory of the quake-absorbing rubber.

[Fig. 19] Fig. 19 is a schematic view showing one embodiment of a laminated rubber according to a known example.

**Page 17, heading before paragraph [0045]:**

INDUSTRIALLY INDUSTRIAL APPLICABILITY